Appendix

Status of claims

1. Cancelled by preliminary amendment.
2. Cancelled by preliminary amendment.
3. Cancelled by preliminary amendment.
4. Cancelled by preliminary amendment.
5. Cancelled by preliminary amendment.

6. A method of making a supercapacitor structure which comprises arranging contiguously a positive electrode member, a negative electrode member, and a separator member interposed therebetween
characterized in that
a) each of said electrode members is formed of an activated carbon fabric element bonded to an electrically-conductive current collector element,
b) said separator member is formed of a micro-fibrillar ultra-high molecular weight polyolefin membrane, and
c) each said member is bonded to one or more contiguous members at its respect interface to form a unitary flexible laminate structure.

7. A method according to claim 6 wherein
a) at least one surface of each said collector element is coated with a layer of electrically-conductive thermoadhesive composition,
b) each fabric electrode element is arranged in surface contract with the coated surface of its associated collector element to form a subassembly, and

c) said subassembly is laminated under heat and pressure to form a unitary electrode member.

8. A method according to claim 7 wherein

a) the exposed fabric surface of each said electrode member is arranged in contact with a respective surface of said separator member, and

b) said arrangement is laminated under heated and pressure to soften at least said separator member surfaces and effect an adhesive laminate bond between said members.